# STATE OF NEVADA DIVISION OF WATER RESOURCES JASON KING, P.E., STATE ENGINEER

# LAKE TAHOE BASIN WATER USE INVENTORY 2010



STATE OF NEVADA
DEPARTMENT OF CONSERVATION AND NATURAL RESOURCES

By: Karl Eitenmiller, P.E.

Staff Engineer III

# **ABSTRACT**

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Lake Tahoe is the primary source of potable water for the communities within the Tahoe basin. The Nevada portion of the Lake Tahoe hydrographic basin is bounded by the California-Nevada State line to the west and south, and the Tahoe Rim to the east and north. It contains several large and small communities including Stateline, Kingsbury Grade, Round Hill, Zephyr Cove, Skyland, Cave Rock, Logan Shoals, Glenbrook and Incline Village. The water purveyors that supply these communities divert the largest portion of potable water within the Lake Tahoe Basin. The following table shows the distribution of the total permitted water rights versus actual use and itemizes it by manner of use.

Manuer of Lise	Total Permitted Use	
Manacipal and Crassi- Manacipal	10,690	5,850
Domestic	184	94
intigation and Stockwater	1,614	406
Recreation	809	426
Commental	441	38
instructivity	614	0*
Exvironmental	56	0*
Designation Wealth		53
Translatein Deliveries	5,753	0**
Total	20,161	6,867

<sup>\*</sup>Use for Instream Flow and Environmental permits were set to zero in the table, as the water is not consumed.

<sup>\*\*</sup> Appropriations in the amount of 5,753 acre-feet annually for irrigation and municipal purposes are included in the table for the permitted use and in the 20,161 acre-feet total but are not included in the 2010 use because they are transbasin deliveries excluded from Nevada's allocation pursuant to Article V, paragraph E of the California-Nevada Interstate Compact and PL 101-618.

In the Nevada portion of the Lake Tahoe hydrographic basin, the total quantity of permitted, certificated, and vested water rights equals 20,161 acre-feet per annum. The total quantity of water diverted and placed to beneficial use for 2010 equaled 6,867 acre-feet.

The total consumptive use allocated for the Nevada portion of the Lake Tahoe Basin is 11,000 acre-feet. This allocation was determined by the California-Nevada Interstate Compact as ratified by the Nevada Legislature in 1971. The Interstate allocation of all waters in the Lake Tahoe Basin may later be confirmed by Public Law 101-618. In 1990, the law was ratified by Congress and signed by the President and will not become effective until all of the conditions of that law are satisfied. The Compact also states that administration of the water rights and usage of Nevada's portion of the Lake Tahoe Basin be carried out by the State Engineer.

This report will explain in detail the quantities provided above and give a thorough explanation of pertinent provisions of the California-Nevada Interstate Compact. Other ancillary information will also be provided.

# STATE OF NEVADA DEPARTMENT OF CONSERVATION AND NATURAL RESOURCES

# **DIVISION OF WATER RESOURCES**

JASON KING STATE ENGINEER

# LAKE TAHOE HYDROGRAPHIC BASIN WATER USE INVENTORY

2010

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# **CONTENTS**

# REPORT:

ABS	TRACT
TABI	LE OF CONTENTS iv
PURI	POSE
INTR	ODUCTION 2
SCOF	PE OF INVESTIGATION AND REPORT
BASI	C DATA AND PROCEDURES
	Municipal and Quasi-Municipal Use
	Other Quasi-Municipal Use
	Domestic Use
	Irrigation and Stockwater Use
	Recreation Use
	Commercial Use
	Instream Flow
	Environmental Use
APPENDICE	S

# **PURPOSE**

The purpose of this report is to estimate the amount of water diverted from surface and groundwater sources for the different uses within the Nevada portion of the Lake Tahoe hydrographic basin (hereinafter referred to as Lake Tahoe Basin). The need for better management of the water resource due to increasing demand and the need to comply with provisions set forth by the California-Nevada Interstate Compact Commission necessitates the production of this report. This study was based on information available in the State Engineer's office in Carson City, Nevada on all uses of water in the Lake Tahoe Basin, permitted or otherwise. Personnel of the State Engineer's office compared and verified information in the office then conducted field investigations to further substantiate diversion information. Information obtained from this study and field investigation is presented in this report in support of the total water use estimates. Other information on major users and approximation of domestic well pumpage is also presented in this report.

# INTRODUCTION

The Lake Tahoe Basin is situated in the Sierra Nevada Mountains about thirty miles southwest of Reno, Nevada and about ninety miles east of Sacramento, California. The total surface area of Lake Tahoe is approximately 191 square miles and the area of its watershed is approximately 315 square miles. Approximately one third of the lake and watershed areas lie within the State of Nevada.

The lake and the surrounding mountains create an environment that provides year-round recreation of all types and outstanding views and scenery. Some of the many sports and activities available in the Lake Tahoe region are alpine, nordic and water skiing, boating, hiking, horseback riding, golfing, sightseeing, gaming, in addition to the many dining and leisure activities offered in the area.

The multitude of recreation and leisure activities in the Lake Tahoe area has created a large draw for tourists and modern day development has been quick to keep pace with the rising number of visitors in the area. The year-round and part-time resident population has also been on the increase over the last couple of decades. Today the Lake Tahoe area receives over 2 million visitors a year who travel to over twenty-five population centers in the area. The current population within the entire basin is now over 57,000 people. This increase in tourism and population has placed a heavy burden on the basin's water resources.

## SCOPE OF INVESTIGATION AND REPORT

The Nevada Legislature initially ratified the California-Nevada Interstate Compact in 1969. California then amended the compact and ratified it on September 19, 1970 (Ch 1480, CA STAT 1970). Nevada ratified the compact again on March 5, 1971 with amendments (NRS 538.600). The Compact Commission had been holding negotiations on the Compact from 1955 until it's ratification by both states. To date, Congressional approval of the Compact has not occurred.

The Compact sets forth provisions for the equitable apportionment of waters between the two states. The provisional annual allocation of the waters of the Lake Tahoe Basin for the State of Nevada and for the State of California is 11,000 and 23,000 acre-feet respectively for use within their portions of the Lake Tahoe Basin. Water collected after its use e.g. effluent, does not count against the states allocation and may be exported out of the basin. The Office of the State Engineer administers the State of Nevada's portion of the Lake Tahoe Basin water. On November 16, 1990, Public Law 101-618 was passed, reaffirming in section 204 (b)(1) the quantities of allocation described above. However, several conditions must be met before P.L. 101-618 goes into effect and are not described herein. Both the California-Nevada Interstate Compact and PL 101-618 exclude transbasin deliveries existing prior to December 31, 1959.

Information for this study was collected in two stages. First, information on file at the State Engineer's office regarding all appropriated, adjudicated and vested water rights in the Nevada portion of the Lake Tahoe Basin was collected along with any other information on water uses within the Lake Tahoe Basin. This information was then examined to determine the total allocations on file in the Nevada Portion of the Lake Tahoe Basin. All of the water right data

was then cataloged so that it could be sorted by owner of record, manner of use, and location of the point of diversion.

Second, field investigations were conducted to compare the actual diversions of water with the amount of appropriated, adjudicated and vested water determined in the initial study of records.

The data collected in these investigations consisted of:

- 1. Source of water (lake, stream, spring, underground or other)
- 2. The amount of water used, determined by flow meter readings or best estimate
- 3. The place and manner of use
- 4. The number of dwellings or units served
- 5. Current owner of the water right
- 6. Whether the current use is seasonal or year-round
- 7. Whether or not the water is being put to beneficial use

A majority of the water used at Lake Tahoe is delivered to the user by a general improvement district or by water companies under the jurisdiction of the Public Utility

Commission of the State of Nevada. A few cooperative non-profit associations, which were formed to distribute water to a group of users, remain while some isolated dwellings continue to receive water from privately owned systems. Most diversions of water for municipal or quasimunicipal uses of water are equipped with a totalizing meter and those readings provided field investigators with the most readily available information on the amount of water usage from a particular diversion.

Some quasi-municipal diversions and most domestic, irrigation, and other uses were not equipped with totalizing meters. Other permitted uses include storage, power, environmental and 'other'. In the case of quasi-municipal and domestic water rights, estimates of water usage were made by counting the number of units or dwellings hooked up to a particular diversion and determining if the place of use received year-round or seasonal use. If the water right in question was for irrigation and did not have a meter or other measuring device, investigators determined if the cultural acreage shown on maps, available in the State Engineer's Office, approximately matched what was currently being irrigated. If the irrigated acreage matched the cultural map, the amount of water used was determined to be equal to the amount stated in the water right. If only a portion of the land was irrigated, investigators estimated how much acreage was actually irrigated based on comparisons made with the cultural maps. If the water right in question was for other uses and did not have a meter, investigators determined if water was still being supplied to the use described in the permit itself. If water was still being supplied, investigators assigned a water use estimate based on the amount issued under the permit.

Investigators also paid special attention to the quantity of water rights permitted out of the same point of diversion and to the places of use for each of the water rights so that the supplemental nature of the water rights would be fully considered.

Water rights may be acquired by appropriation in Nevada by two separate actions. The first type of action is that of a claim of vested rights. Vested water rights (pre-statutory) were appropriated by simply diverting the water and placing it to beneficial use. Filing a Proof of Appropriation in the Office of the State Engineer recognizes these rights. The Proof of Appropriation provides evidence that the water in question had been beneficially used prior to

March 1, 1905 for surface waters, prior to March 22, 1913 for artesian groundwater and prior to March 25, 1939 for percolating groundwater. The Proof of Appropriation, once accepted by the State Engineer's Office, becomes the claim of vested right. The role of the State Engineer is to determine the validity, limit and extent of the claim. In some cases, the court in the general adjudication process has confirmed these vested water rights. The claimant can continue to use the water unless a court of law determines otherwise. The second type of action is through the permitting process outlined in Nevada Revised Statutes (NRS) 533 and 534.

In Nevada, a water right may be bought and sold separately as real property independent of the land it is appurtenant to. Transfers of ownership, when properly filed, are recorded in the State Engineer's Office, and, any change in the point of diversion, manner or place of use of the water right is subject to the provisions of NRS 533 and 534.

## **BASIC DATA AND PROCEDURES**

In the Nevada portion of the Lake Tahoe Basin, the total quantity of permitted, certificated and vested water rights equals **20,161** acre-feet per annum (this includes 5,753 acrefeet of transbasin deliveries). The total quantity of water diverted and placed to beneficial use within the Lake Tahoe basin in 2010 was **6,867** acre-feet. The following table summarizes this water use data and itemizes it by manner of use.

Manner of Use	Total Permitted Use	2010 Use
Municipal and Quasi- Municipal	10,690	5,850
Domestic	184	94
Irrigation and Stockwater	1,614	406
Recreation	809	426
Commercial	441	38
Instream Flow	614	0*
Environmental	56	0*
Domestic wells		53
Transbasin Deliveries	5,753	0**

<sup>\*</sup>Use for Instream Flow and Environmental permits were set to zero in the table, as the water is not consumed.

<sup>\*\*</sup> Appropriations in the amount of 5,753 acre-feet annually for irrigation and municipal purposes are included in the table for the permitted use and in the 20,161 acre-feet total but are not included in the 2010 use because they are transbasin deliveries excluded from Nevada's allocation pursuant to Article V, Paragraph E of the California-Nevada Interstate Compact and PL 101-618.

Effluent storage is specifically excluded from Nevada's 11,000 acre-foot allocation, as it is a secondary use of the diverted waters of the Lake Tahoe Basin and therefore not included in the permitted total. After subtracting out the pre-statutory 5,753 acre-feet transbasin diversion from the 20,161 acre-feet total Lake Tahoe Basin water rights, 14,408 acre-feet of permitted water rights remain (as compared to Nevada's 11,000 acre-feet allocation). These totals for all manners of use are further described as follows:

# Municipal and Quasi-Municipal Use

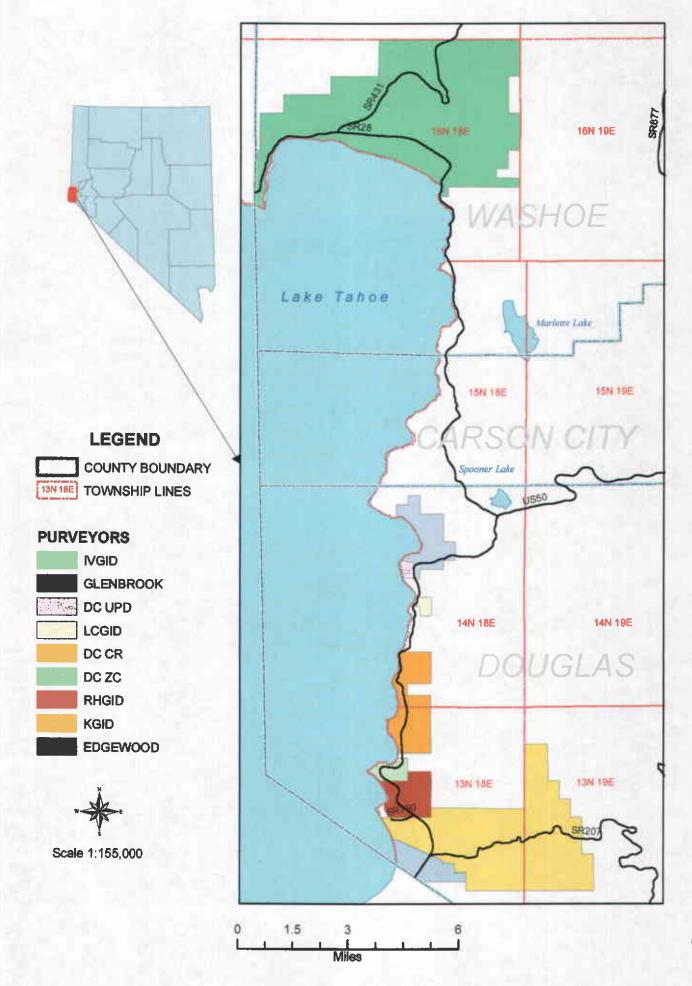
The single largest use of water in the Lake Tahoe Basin is municipal and quasi-municipal.

Seven purveyors hold the majority of the permits issued for municipal and quasi-municipal use.

From north to south these purveyors are:

- 1. Incline Village General Improvement District (IVGID)
- 2. Glenbrook Water Cooperative (Glenbrook)
- 3. Logan Creek General Improvement District (LCGID)
- 4. Douglas County (Uppaway, Cave Rock/Skyland, Zephyr Cove)
- 5. Round Hill General Improvement District (RHGID)
- 6. Kingsbury General Improvement District (KGID)
- 7. Edgewood Water Company (Edgewood)

The purveyors themselves supplied all information on diversion totals for their individual permits. Meter readings were taken by personnel of the State Engineer's Office during field investigations to verify these totals.



Purveyor	Permitted Duty (AFA)	2010 use (AFA)
IVGID	4,270	2,818
Glenbrook	288	284
LCGID	19	8
Douglas County	777	681
RHGID	486	234
KGID	1,747	1,022
Edgewood Water Co.	1,685	726

IVGID supplies water for the community of Incline Village and the Crystal Bay area.

IVGID diverts water from Lake Tahoe from a single intake located at Burnt Cedar Beach and conveys it to residential and commercial units within its service area. IVGID currently holds 4,270 acre-feet of municipal water rights. During the calendar year of 2010, IVGID diverted 2,873 acre-feet of water. IVGID also has a permit for 200 acre-feet for recreation (snowmaking) purposes. Under the terms of the snowmaking permit, only 20% of the water diverted for snowmaking is considered consumptive and is accounted for under IVGID's existing water rights. A total of 69 acre-feet were used for snowmaking for the calendar year of 2010, 20% (13.8 acre-feet) of which is considered consumptive, therefore, IVGID's total water use for 2010 is 2,818 acre-feet.

Glenbrook supplies water from one intake in Lake Tahoe for residences in the Glenbrook Bay area and one fire station on Hwy 50 above Glenbrook. The golf course located in Glenbrook holds its own water rights under the name of The Glenbrook Company and supplies the water through its own system. Glenbrook has a new intake in Lake Tahoe with an ozone treatment facility that replaced the existing chlorination facility. Glenbrook currently holds 288 acre-feet of water rights. During the calendar year of 2010, Glenbrook diverted 284 acre-feet of water.

LCGID supplies water from three wells in the Logan Creek area for twenty-three single-family residences. LCGID owns 15 acre-feet of water rights to serve these residences. During the calendar year of 2010, LCGID diverted 8 acre-feet of water. LCGID also owns 4 acre-feet of water rights to divert from Logan Shoals Creek No. 2 (aka South Logan Shoals Creek). However, during the calendar year of 2010, LCGID did not divert any water under its surface rights.

Douglas County supplies water from Lake Tahoe for the areas of Uppaway, Cave Rock, Skyland and Zephyr Cove. Private water companies respectively named Uppaway Water Company, Cave Rock Water Company, Skyland Water Company and Zephyr Cove Water Utility District previously supplied these four areas. Douglas County now serves these areas from three intakes and distribution systems. Douglas County currently holds 777 acre-feet of water rights. During the calendar year of 2010, Douglas County diverted 681 acre-feet of water.

RHGID supplies water from Lake Tahoe from one intake for residences and commercial businesses in the Round Hill area. RHGID currently holds 486 acre-feet of water rights.

Included in this 486 acre-feet is a water right owned by KGID in the amount of 3.92 acre-feet that is diverted from RHGID's intake to serve a portion of KGID's service area. During the calendar year of 2010, RHGID diverted 234 acre-feet of water. This figure includes an unspecified amount of water that was conveyed to KGID's place of use under their water right.

KGID supplies water from one intake in Lake Tahoe and from one well on Kingsbury Grade to residences and businesses in the Kingsbury Grade area. KGID currently owns 1,747 acre-feet of water rights. All of this can be used to divert out of its lake intake and up to 290.3 acre-feet of water rights can be diverted from its one active well, but the total cannot exceed 1,747 acre-feet. The State of Nevada 4-H Camp owns 29.15 acre-feet of water rights to divert out of KGID's lake intake. KGID also owns 3.92 acre-feet of water rights to divert from RHGID's intake and convey to a portion of KGID's service area. KGID's diversion total from RHGID's intake is included in RHGID's diversion total and not KGID's. During the calendar year of 2010, KGID diverted a total of 1,022 acre-feet of water from its lake intake. This figure includes an unspecified amount of water that was conveyed to the State of Nevada 4-H Camp's places of use.

KGID also owns 751.22 acre-feet of water rights, which is included in the total of 1,747 acre-feet, and can be pumped from their other wells in the Kingsbury Grade area.

Edgewood supplies water from one intake in Lake Tahoe for casinos, businesses and residences in the Stateline area. Water for the Edgewood Golf Course is supplied from an intake from Edgewood Creek under a separate set of water rights issued for recreational (see recreation use p. 15) purposes equaling 450 acre-feet of water. Edgewood currently owns or controls 1,685 acre-feet of water rights for quasi-municipal use in its service area. During the calendar year of 2010, Edgewood diverted 726 acre-feet of water.

# Other Quasi-Municipal Uses

Many quasi-municipal water rights owned by persons or entities serve a small number of dwellings or businesses from one diversion. The total amount of water appropriated for quasi-municipal use in the Nevada portion of the Lake Tahoe Basin other than those listed above is 1,418 acre-feet. During the calendar year of 2010, personnel from the State Engineer's office estimated the total amount of water diverted for quasi-municipal use at 77 acre-feet. This figure does not include any water diverted by the major purveyors listed above.

## **Domestic Use**

#### Permitted

During the calendar year of 2010, approximately 94 acre-feet water was diverted for domestic use directly from Lake Tahoe under eighty three individual water rights which total 184 acre-feet annually. Some of these water rights are permitted for one point of diversion to serve one single-family residence. Many of these water rights are no longer in use and the dwellings receive water from a water purveyor (See appendix, any domestic water right with zero use

receives water from a purveyor). Of these active water rights, approximately twenty had totalizing meters installed. Therefore, the amount of water specified under each water right that showed evidence of use in 2010 was added to determine the total diversion of appropriated domestic water use from Lake Tahoe.

#### **Domestic Wells**

A search of the well log database at the State Engineer's office identified 94 domestic wells in the Nevada portion of the Lake Tahoe Basin. An estimate of 500 gallons per day (gpd) was used to calculate a total diversion from domestic wells at 53 acre-feet.

# Irrigation and Stockwater Use

Approximately 98 acres of land was irrigated in the Lake Tahoe Basin based on maps on file at the State Engineer's Office. This acreage exists in the Glenbrook Creek, Zephyr Cove Creeks, McFaul and Edgewood Creek areas. Golf courses also create a large demand for irrigation water. However, water used on golf courses has been labeled as either recreational or quasi-municipal use. The water used to irrigate the pastureland in the above areas was decreed under the Glenbrook Creek Adjudication, the Zephyr Cove Creek Adjudication and the Edgewood Creek Adjudications respectively. These adjudications specify a certain acre-foot per acre duty for the irrigated lands. The total amount of adjudicated and appropriated water rights for irrigation and stockwater within the basin is 1,614 acre-feet. Using the duty specified, personnel at the State Engineer's Office calculated the total diversion of water for irrigation use to be 406 acre-feet during 2010.

Included in the irrigation diversion of the streams is the stockwater diversion. There are two stockwater rights on file in the State Engineer's Office for 4.34 acre-feet. The decrees on the streams in the Lake Tahoe Basin specify that the stockwater use is included in the total irrigation diversion.

## **Recreation Use**

Eight hundred and nine acre-feet of water is appropriated for recreational use. These appropriations are for snowmaking at Diamond Peak Ski Resort, irrigation for Edgewood Golf Course, maintaince of water levels in two artificial lakes, and for use at the state parks and campgrounds. The total recreation use for the parks, campgrounds and golf course during 2010 was estimated at 426 acre-feet based on information on file at the State Engineer's office and pumpage reports submitted by Edgewood Golf Course. The water used for snowmaking at Diamond Peak Ski Resort is included in IVGID's pumping total.

# Commercial Use

Four hundred and forty one acre-feet of water is appropriated for commercial use. A portion of this water is accounted under the diversion by municipal providers. The actual amount of water put to beneficial use during 2010 was estimated at 38 acre-feet.

## **Instream Flow**

A total of 614 acre-feet of water rights have been changed to instream flow in the Lake Tahoe basin. These rights are specifically granted for water within streams until the water reaches Lake Tahoe and therefore are not counted in the allocation of water for Nevada.

# **Environmental Use**

Water rights totaling 56 acre-feet are appropriated for environmental purposes. These water rights are groundwater permits used for site remediation of contaminated ground water. Environmental permits are issued under NRS 533.4373 in conjunction with the Nevada Division of Environmental Protection. The ground water is extracted, treated and either reinjected or discharged into the storm drain system. For the purposes of this report, environmental appropriations were considered to be non-consumptive.

COUNTY	DÖUGLAS	DOUGLAS	DOUGLAS	DOUGLAS	DOUGLAS	DOUGLAS	DOUGLAS	DOUGLAS	DOUGLAS	DOUGLAS	DOUGLAS	CARSON	DOUGLAS	DOUGLAS	OUGLAS	CARSON	DOUGLAS	DOUGLAS	DOUGLAS	DOUGLAS	DOUGLAS	DOUGLAS	DOUGLAS	DOUGLAS	WASHOE	DOUGLAS	DOUGLAS	DOUGLAS	2000	WASHOE		OUGLAS	DOUGLAS
1	BURK RANCH CREEK AND DC FOLSOM SPRINS	REEK OR CREEK NO.	1 GLENBROOK CREEK DC	GLENBROOK CREEK DC	SHORT SPRING DC	UN-NAMED SPRING DC	BURK CREEK AND	3S AND	REEK	EDGEWOOD CREEK DO	LAPHAM CREEK DO	NORTH CANYON CA	NORTH LOGAN SHOALS DO	LOGAN SHOALS	CREEN LOGAN SHOALS CREEK NO. DOUGLAS	SKUNK HARBOR CREEK C.	SO. ZEPHYR COVE CREEK D	BEATTY SPRINGS D	BEATTY SPRINGS D	BEATTY SPRINGS D	BEATTY SPRINGS D	BEATTY SPRINGS D	BEATTY SPRINGS D	TAHOE SPRING D		INNAMED SPRING			•	NORTH CREEK AND VITRIBUTARIES		LOGAN SHOALS CREEK NO. DOUGLAS 2 RESEVIOR DIV.	
UNITS/ ACRES			2.25 AC.	6.793 AC.	100 COWS	100 COWS	0.00 81.05 AC. 300 COWS	78.68 AC.	14.4 Ac.		34.26 AC	18.18 AC.																					150
USE	0.00	55.00	0.00	0.00	2.17	2.17	0.00 81	00.0	0.00	00.00	154.18	0.00	0.00	00.00	00:00	0.00	0.00	0.75	0.00	0.55	0.55	1.12	1.69	8	0.15		7 6	0.0	0.00	0.00	0.00	0.00	07. 23
≻TUa	231.08	52.57	0.6	27.17	2.17	2 17	324.2	314.72	64.80	14.90	154.18	73.00	0.20	53.00	212.00	32.00	0.00	0.75	1,69	0.55	0.55	1.12	1.69	9	4 00		2.0.2	2.505	30.00	2752.59	0.72	3.33	20
AFA	870	76.26	0.6	27.17	2.17	2.17	324.2	314.72	64.8	14.90	154,18	73.00	0.20	53.00	212.00	32.00	84.00	0.75	1.69	0.55	0.55	1 13	1.69	24	8 5		2.02	5.565	30.00	2752.59	0.72	3.33	
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OWNER NAME	STATE OF NEVADA 4H CAMP	GLENBROOK COMPANY, THE	THE VINDANIA THE	GLENBROOK COMPANY THE	GLENBROOK PROPERTIES		GLENBROOM PROFENTIES RABE, WILLIAM AND ELIZABETH	RABE, WILLIAM AND ELIZABETH	DELANEY ALVIN AND LICILLE	DADY CATTLE COMPANY	DADY CATTLE COMPANY		SIAIE OF NEVADA FULSTONE, CHARLES L.; ISBELL	SWEETLAND, E.J., SF PACIFIC LLC, TAHOE	ESTATES FULSTONE, CHARLES L.	ومرابعال باهديران والرواد		USES ANDOSO FAMILY TO IST	AMONOSO I AMILI I INCO.	DOOGNII, DOONED C.	LONG, MARGAREI MAI	AMORDSO FAMILY INDS	RAY, VIDA M. STAMBALICH CHAPPELL SLIMMERS TRUST		USFS	LAKE I AHOE SECRET HARBOR CONF. AND SECRET BAHLA, INC.	PATRICK K. WILLIS FAMILY TRUST	U.S.F.S.	STATE OF NEVADA UNIV. 4H	FRANKTOWN CREEK IRRIGATION CO.	ELGES, ERVIN	LOGAN CREEK ESTATES G.I.D.	
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40APPTS/HOTEL RM 10 OFFICE 1

ON GOA	STATUS	USE	OWNER NAME	RATE	AFA	PUTY	USE	UNITS/ ACRES	SOURCE	COUNTY
11870		Mo	HARVEYS CASINO RESORT	₽.	59.87	59.87	0.00	ı	UNDERGROUND	DOUGLAS
		2	DERBY MARY C.	9000	0.25	0.25	0.25		LAKE TAHOE	DOUGLAS
100	3020		RISSELL HENRY S. & CAROLINE T.	9000	0.25	0.25	0.25		LAKE TAHOE	DOUGLAS
7691	3203	3 2		.0013	0.35	0.35	0.35		LAKE TAHOE	DOUGLAS
11893	3284		DOUGH, TORK TO SHELLEY A	8000	0.25	0.25	0.25		LAKE TAHOE	DOUGLAS
11894	3278	5	HOLDING COLLECTION OF THE PERSON OF THE PERS	0013	0.35	0.35	0.35		LAKE TAHOE	DOUGLAS
11895	3279	DO C	LAYLOR, MARTET ARUSI	0013	0.35	0.35	0.35		LAKE TAHOE	DOUGLAS
11896	3280	E C	DAIGN JANE	8000	0.25	0.25	0.25		LAKE TAHOE	DOUGLAS
11897	3285	NO F	AVERY, L. BORT AND MARION F.	100	030	0.30	0:30		LAKE TAHOE	DOUGLAS
11898	4198	N :	IAYLOK, MARYLY NAOSI	0016	0.43	0.43	0.00		LAKE TAHOE	DOUGLAS
11900	4125	MOO I	ROCHESTER, U. & P. CAIRO, N.	900	0.41	0.41	0.41		LAKE TAHOE	DOUGLAS
11901	3286		SEPSEN, F. R. AND CHARLOTTE.	00	0:30	0.30	0.00		LAKE TAHOE	DOUGLAS
11902	4199	Σ :		900	0.41	0.41	0.00		LAKE TAHOE	DOUGLAS
11903	4086	<u>∑</u>	ENGS, EDWARD	3 6	0.41	0.41	000		LAKE TAHOE	DOUGLAS
11904	4200		ROBERT SOIN, AN I HOST	8000	0.25	0.25	0.25		LAKE TAHOE	DOUGLAS
11907	3287	NO G	TILION FAMILY PARTINERS	9000	0.25	0.25	0.00		LAKE TAHOE	DOUGLAS
11912	3288	NO !	BERGS I KOM, K. II.	8000	2,0	0.25	00:0		LAKE TAHOE	DOUGLAS
11948	3289	<u>N</u>	RICH, H. M.	0000	7 .	3 6	3		- AKE TAHOF	DOUGLAS
11949	3290	DOM	ROBERT M. LEE TRUST	.0016	<del>0.4</del>	0.40	<del>}</del>			
11050	1001	W	WHISPERING PINES OF GLENBROOK	.0024	0.58	0.58	0.00		LAKE TAHOE	DOUGLAS
200	44 40	Š	BITH FAMILY TRUST	.000	0.30	0:30	0.30		LAKE TAHOE	DOUGLAS
11076	3303		HAGARTY ALICE A.	9000	0.25	0.25	0.00		LAKE TAHOE	DOUGLAS
11910	35.02	1	INEX Navada beach	10	36.50	36.50	0.00	NEVADA BEACH	LAKETAHOE	DOUGLAS
12024	9070	2 2	HARVEY JOHN LAND MARION E.	.0016	0.50	0.50	0.50	2 HOMES	LAKE TAHOE	DOUGLAS
1204	2000		BLITH FAMILY TRUST	3000	0.25	0.25	0.25		LAKE TAHOE	DOUGLAS
glgzt	9233	5 6	DECITION OF SECOND	005	0.51	0.51	0.00		LAKE TAHOE	DOUGLAS
12645	3516	5 6	DENNER, ALENSANDIA	000	0.17	0.17	0.17		LAKE TAHOË	DOUGLAS
12786	3496		CODD, TTROS N.	6	2.20	2.20	2.20		LAKE TAHOE	DOUGLAS
12787	4026	MO O	HATER, DARKT ROSSELL	5100	0.41	0.41	0.41		LAKE TAHOE	DOUGLAS
12814	4142		COANT DORBIE	8000	0.41	0.41	0.41		LAKE TAHOE	DOUGLAS
12909	547.	3 3		414	90.40	90.40	90.40		LAKE TAHOE	DOUGLAS
12031	3060	3 6	VTURBIDE, PAULA AND THOMAS	.00	0.41	0.41	0.41		LAKE TAHOE	DOUGLAS
t 0000	25.64		STEEL F GLADYS A + JACK M.	0.008	0.56	0.56	0.00		UNDERGROUND	DOUGLAS
13000	2404		EDWARDS SANUEL H	9000	0.25	0.25	0.00		UNDERGROUND	DOUGLAS
9 1	2 6			0000	0.28	0.28	1.60		LAKE TAHOE	DOUGLAS
131/0	0840			.001	0.30	0.30	0.30		LAKE TAHOE	DOUGLAS
13100	37EA		•	.05	0.55	0.55	0.00		UNDERGROUND	DOUGLAS
0440	5004			89.	6.20	6.20	0.00		LAKE TAHOE	DOUGLAS
15550	4264			.0015	0.41	0.41	0.41		LAKE TAHOE	DOUGLAS
21201	420			.16	0.97	0.97	0.97		LAKE TAHOE	DOUGLAS
16488	7221	ð	DIGGLE, PAUL W.	.067	3.36	3.36	3.36		LAKE TAHOE	DOUGLAS

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APP. NO	STATUS	USE	OWNER NAME	RATE	AFA	₽UTY	USE	UNITS/ ACRES	SOURCE	COUNTY
16780	4627	DOM	HERRIN, WILLIAM V.	.02	3.72	3.72	0.00		LAKE TAHOE	DOUGLAS
16833	5464	ð	KINGSBURY G.I.D.	.025	18.11	0.00	00:00	540 HOMES	UNDERGROUND	DOUGLAS
16834	5465	ΜÖ	KINGSBURY G.I.D.	.05	36.20	0.00	00:00	540 HOMES	UNDERGROUND	DOUGLAS
16835	5502	Š	KINGSBURY WATER COMPANY	10	67.21	0.00	0.00	100 HOMES	UNDERGROUND	DOUGLAS
17044	4697	Ø	GIVENS, JERRY/WAGON WHEEL REALTY	.0047	3.40	3.40	0.00		UNDERGROUND	DOUGLAS
17081	4698	Š	USFS	1.6	1000	913.16	0.00		SO. ZEPHYR COVE CREEK	DOUGLAS
17235	4929	DOM	MARKS, HARRY	.02	0.56	0.56	95.0		LAKE TAHOE	DOUGLAS
17310	4941	MOM	ECCLES, F. KELLY AND MARGIE	.10	1.61	1.61	00.0		LAKE TAHOE	DOUGLAS
17763	4986	MOD	LANDS END ASSOCIATION	.02	0.56	0.56	0.56		LAKE TAHOE	DOUGLAS
17778	6265	Ø	KINGSBURY G.I.D.	0.1	6.14	0.00	0.00		UNDERGROUND	DOUGLAS
17782	5798	ĕ	KINGSBURY G.I.D.	0.1	44.81	0.00	0.00	80 LOTS RES	UNDERGROUND	DOUGLAS
17783	6380	MO.	KINGSBURY G.I.D.	1.2	132.79	0.00	0.00	80 TRAILERS 5 CASINOS 40HOUSES 375 APPTS	UNDERGROUND	DOUGLAS
17788	4942	MOQ	SUMMERFIELD, LESTER D.	.05	3.13	3.13	3.13		UNDERGROUND	WASHOE
17922	5369	WOO	HORGAN, JOHN P. & DOROTHY L.	<b>0</b> .	0.46	0.46	0.46	1 HOME	LAKE TAHOE	DOUGLAS
18139	5426	MOO	GIBSON, THELMA V.	10	0.19	0.19	0.00	1 HOME	LAKE TAHOE	WASHOE
18174	5231	MOQ	HIATT, GLENN J. AND HELEN J.	.00223	0.54	0.54	0.54		LAKE TAHOE	WASHOE
18317	5503	MOO	1438 PITTMAN TERRACE, LLC/GOUGH	920	1.12	1.12	1.12		LAKE TAHOE	DOUGLAS
18332	5092	COM	HARVEYS CASINO RESORT	.25	180.94	180.94	0.00		UNDERGROUND	DOUGLAS
18333	5093	COM	HARRAH CLUB INC.	:25	180.94	180.94	0.00		UNDERGROUND	DOUGLAS
18334	5094	WO0	HARRAH CLUB INC.	.25	180.94	0.00	0.00		UNDERGROUND	DOUGLAS
18353	5669	WÖ	HAM, WILLIAM F.	₽.	0.71	0.71	0.71		UNDERGROUND	DOUGLAS
18448	6239	W	VINSON, ELLIOT & GRACE	9.	0.09	60.0	0.00		UNDERGROUND	DOUGLAS
18652	5723	₩ OS	KINGSBURY G.I.D.	0.18	4.27	0.00	0.00		UNDERGROUND	DOUGLAS
18739	5544	DOM	TAHOE ESTATES, LLC	.15	8.07	8.07	8.07		UNDERGROUND	DOUGLAS
18740	5545	DOM	CORRIE, SIDNEY JR. AND CAROL L.	.10	1.61	1.61	1.61		UNDERGROUND	DOUGLAS
18757	7033	Ø	KINGSBURY G.L.D.	.446	151.22	0.00	0.00		U. G. WELL NO. 2	DOUGLAS
18921	6318	DOM	KIMMEL, MRS. ALMA	.0007	0.37	0.37	0.00		LAKE TAHOE	DOUGLAS
19222	5546	δ	ELK POINT COUNTRY CLUB INC.	37.	49.72	49.72	17.43		U. G. WELLS 1 AND 2	DOUGLAS
19262	5385	Ö	BLACK / BAILEY TRUST / BAILEY / BUSICK TRUST	9.	0.31	0.31	0.00		UNDERGROUND	WASHOE
19911	7108	MCN	KINGSBURY G.I.D.	1.0	172.80	172.80	172.80	100 LOTS 400 APPTS 85 ROOMS 4 CASINOS 6 SHODS	<b>LAKE ТАНОЕ</b>	DOUGLAS
20037	5974	DOM	ELGES, ERVIN & MURIEL	8000	0.28	0.28	0.28	) } }	LAKE TAHOE	DOUGLAS
20061	5543	COM	LAKE TAHOE PRESBYTERIAN CONF	0.0689	20.06	20.06	0.00		LAKE TAHOE	DOUGLAS
20196	7109	Ö	KINGSBURY G.I.D.	.401	290.32	290.32	0.00		U. G. WELL NO. 2	DOUGLAS
20198	7010	Ø	KINGSBURY G.I.D.	680.	64.45	0.00	00.0		U. G. WELL NO. 4	DOUGLAS

ON dd W	STATUS	USE	OWNER NAME	RATE	AFA	DUTY	USE	UNITS/ ACRES	SOURCE	COUNTY
2022R		ē	KINGSBURY G.L.D.	ιċ	179.22	00.0	0.00		U. G. WELL NO. 5	DOUGLAS
2000	7037	2	KINGSBURY G.LD.	.0891	13.44	0.00	0.00		UNDERGROUND	DOUGLAS
neanz	+004	3 6		20	0.64	0.64	0.64		LAKE TAHOE	DOUGLAS
20667	2629	2 2	WESON, BALCE	2000	0.23	0.23	0.15		LAKE TAHOE	DOUGLAS
20762	0889	E 6	CALES, NELLIE W.	Ę	0.55	0.55	0.55		UNDERGROUND	WASHOE
20918	9609	<u>₩</u>	ב ב	? 9	92.0	950	0.56		LAKE TAHOE	DOUGLAS
21140	6919	NO O	SE PACIFIC, LLC		60.00	40 33	000		LAKE TAHOE	DOUGLAS
21187	6211	Ö	ELK POINT COUNTRY CLUB, INC.	9 (	40.00	3 9			IAKETAHOF	DOUGLAS
21393	8265	NUN NUN	ROUND HILL G. I. D.	2.0	146.06	146.06	142.60	C.		WASHOF
21478	6001	ĕ	FARRINGTON, ALBERTA + LESLIE	9.	2.24	2.24	5.54	4MCIMES		
22006	8102	Ö	EDGEWOOD WATER CO.	3,5	552.40	552.40	552.40		LAKE IAHUE	000000
22021	8103	ē.	EDGEWOOD WATER CO.	2.6	552.40	0.00	0.00		LAPHAM CREEK	DOUGLAS
23017	9 84 84	W	KINGSBURY G.I.D.	8.94	1746.69	1283.59	849.66	1000HOME	LAKE TAHOE	DOUGLAS
24458	7850	NO.	GLENBROOK WATER COOPERATIVE	.25	0.56	0.56	00.00	1HOME	LAKE TAHOE	DOUGLAS
24450	7106	2 5	LAKESIDE COVE RESORT PART., LTD	290'	5.60	0.00	4.65	10HOMES	UNDERGROUND	DOUGLAS
24670	7170	è	LAKESIDE COVE RESORT PART., LTD.	680	5.60	2.60	0.00	10HOMES	LAKE TAHOE	DOUGLAS
24600	7340	REC	STATE OF NEVADA, STATE PARKS	790	39.28	39.28	0.00		UNDERGROUND	WASHOE
24727	7542	i ii		8	29.15	29.15	0.00		LAKE TAHOE	DOUGLAS
04040	7 68	2	KINGSBURY G.LD.	.10	12.61	00:00	0.00		UNDERGROUND	DOUGLAS
04040	200		STATE OF NEVADA		90.79	0.00	0.00		MARLETTE CREEK	WASHOE
2047	2000	2	KANNE DIDI EYI. B	.0054	1.12	0.56	95.0	2 HOME	LAKE TAHOE	DOUGLAS
20413	+ 100 475	5	KIND CIDIEX IN	.0054	1.12	0.56	0.56	2 HOME	UNDERGROUND	DOUGLAS
#1 #C7	2700	5 5	INCLINE VILLAGE G. L.D.	.446	918.19	0.00	0.00		EFFLUENT	WASHOE
40707	7 17	2 2	REERS MARIE C TRUSTEE	.02	0.07	0.07	0.07		LAKÉ TAHOE	DOUGLAS
20305	1 0	E CE	DOLIGIAS COUNTY S. I. D. NO.1		6720.00	00.00	00.0		EFFLUENT	DOUGLAS
20320	10707	2 5	MINIME DON AND DORIS	1.0	0.58	0.58	0.58		LAKE TAHOE	DOUGLAS
26482	12737	3 8	HALDAN JAMES F AND ETHELMAE	4.	1.46	1.46	1.93		LAKÉ TAHOE	DOUGLAS
21211	3042			,00223	0.51	0.51	00.0		LAKE TAHOE	DOUGLAS
2/6/4	9990		PARK CATTIE COMPANY	1.88	185.90	185.90	185.90		EDGEWOOD CRK	DOUGLAS
2/6/6	7 (	ט נ ב ב	DADY CATTLE COMPANY	2.55	264.10	264.10	206.84		EDGEWOOD CRK	DOUGLAS
27677	¥ 5	ב צ			158.32	158.32	0.00		LAKE TAHOE	DOUGLAS
28038	ך נ ה		SOUND THE G. P. D.	.035	0.56	0.56	0.53		LAKE TAHOE	DOUGLAS
29031	9403	5 6		.0375	0.56	0.56	0.54	1 HOME	LAKE TAHOE	DOUGLAS
76087	070+1	3 (	SALACITY COLLEGE	0375	0.56	0.56	0.53	1 HOME	LAKE TAHOE	DOUGLAS
29532	11834	<u> </u>	WILLIAM INCOMES	0375	0.56	0.56	0.54	1 HOME	LAKE TAHOE	DOUGLAS
29533	77801	3		3050	202	3 00	00 0		LAKE TAHOE	DOUGLAS
30756	PER	O O		.0006.	2000	Š			MARI ETTE CREEK	WASHOE
30896	PER	MC	STATE OF NEVADA; DIVISION OF BUILDINGS		3000	3000.00	5			( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )
39990	13549	REC	STATE OF NEVADA; PARKS DIVISION	0.1	0.22	0.22	0.35	3 TOILETS & 3 FOUNTAINS, FIRE	UNDERGROUND	DOUGLAS
	9000	2	SPOONER LAKE	3.0	777.00	777.00	777.00		LAKE TAHOE	WASHOE
40511	14286			5.0	1250.00		625.00		LAKE TAHOE	WASHOE
40512	3505			4.45	1250.00		625.00		LAKE TAHOE	WASHOE
40515	13537	N N N	I INCLINE VILLAGE G. I. D.	ą.	1230.00	24.5	3		ļ :	

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9	STATIS	T S	OWNER NAME	RATE	AFA	DUIY	USE	UNIIS/ AURES		2010415
43042		8	INCLINE VILLAGE G. I. D./CEDAR CREEK	.00373	0.46	0.46	0.46		LAKE TAHOE	WASHUE
į			HOUSING INC.	ć	7	S	000	23.29.AC	LAKE TAHOE	DOUGLAS
43784	13367	IR	GLENBROOK COUNTRY CLUB	7.0	46.19	3 5			I AKE TAHOE	DOUGLAS
45290	PER	Ø	ROUND HILL G. I. D.	.0023	1.06	9.1	9.0		I AKE TAHOF	DOUGLAS
45385	PER	Ø	ROUND HILL G. I. D.	.00464	3.36	3.36	0.00		באיר ואוסר	
	ļ	į			24.64	24.64	0.00		LAKE TAHOE	DOUGLAS
45786	Ä	W S	KOUND FILL G. I. D.	200	1.66	1.66	1.66		LAKE TAHOÉ	WASHOE
52244	14299	3	INCLINE VILLAGE G. E. C.	261	86.88	86.88	86.88	21.72 AC	SULLIVAN SPRING	DOUGLAS
52277	PER	<u>R</u>	GLENBROCK HOMECOVINERS ASSOC.	7100	100	1.00	3.01		LAKE TAHOE	DOUGLAS
52438	13557	₩ Ö	RRA FAMILY TRUST	0000	2.80	2.80	2.80		LAKE TAHOE	DOUGLAS
53767	14250	ğ	BUCKLEY, CHARLTON H. & SUSAN L.	6000	2 4	168	0.37		LAKE TAHOE	DOUGLAS
53768	14251	ŏ	KILLEBREW FAMILY TRUST	270.	50.	9 6	3.36		LAKE TAHOE	DOUGLAS
53770	14252	Ø	THE ELK TRUST	00040	90.0	0.00	3.24		LAKE TAHOE	DOUGLAS
53771	15430	Ö	FAGEN/MCCLEARY/PASSEN/Y 10/16/DE	900	2 4 6	41 98	46.51		LAKE TAHOE	DOUGLAS
54170	16947	IRR	THE GLENBROOK CLUB	.530 5	36.50	36.50	40 44		LAKE TAHOË	DOUGLAS
54171	16948	R	THE GLENBROOK CLUB	7 6	20.00	20.00	000		LAKE TAHOE	DOUGLAS
54187	PER	Ö	PARK CATTLE COMPANY	8	139.00	00.861	90.0		I AKE TAHOE	DOUGLAS
54188	PER	Ø	PARK CATTLE COMPANY	1.09	197.48	197.40	9.0		1 AKE TAHOF	DOUGLAS
54189	PER	Q	PARK CATTLE COMPANY	æ.	29.90	28.90	00.0	0	LADHAM CREEK	DOUGLAS
54190	14851	RR	PARK CATTLE COMPANY	.03 83	5.40	5.40	5.40	) Y	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	DOUGLAS
54203	PER	Ø	PARK CATTLE COMPANY	80	13,77	13.77	0.00			DOUGLAS
54217	PER	Ö	LEDBETTER MARITAL TRUST	ιĊ	2.24	2.24	3.62		LAKE JAHOE	POLICEAS
107	14021	NO.	PRIM WAYNEL	.047	4.00	4.00	4.00		LAKE IAHUE	OF IONO
107404	100	2	PATRICK K WILLS FAMILY TRUST	.0095	1.60	1.60	1.60	2 HOMES	UNDERGROUND	DOUGLAS
2002	14231	3 8	DATES K WILLS FAMILY TRUST	.00826	5.98	5.98	5.98	2 HOMES	UNDERGROUND	DOUGLAS
55837	14232		MATERIAL CONSULTANTS INC.	.0223	16.14	16.14	0.00		UNDERGROUND	DOUGLAS
56870	Į.	<u>×</u>		Š	5	0	2 87		LAKE TAHOE	DOUGLAS
57367	PER	<b>₩</b>	EPISCOPAL DIOCES OF NEVADA		9.50	22.50	27.50		LAKE TAHOE	WASHOE
58395	16981	Ø	INCLINE VILLAGE G. I. D.	) ) )	06.72	1447.04	747 58		LAKE TAHOE	WASHOE
58396	PER	Ö	INCLINE VILLAGE G. I. D.	7.0	1447.84	<u> </u>			LINDERGROUND	DOUGLAS
58548	17243	MOM MOM	LAKESIDE COVE HOMEOWNERS ASSOC.	.0014	1.01	5	0.00		ONLIGHT	DOUGLAS
59276	PER	EN	STATION PARTNERSHIP	.003342	2.42	2.42	0.00		ONDERGINONS OF ATTA CODING	DOLIGI AS
59398	16045	DOM		.07	2.24	2.24	19.11		BEALLY SPINING	
	i i	ì	OHEVEON HEA PROPRICTS CO.	9.	28.96	28.96	00.0		UNDERGROUND	DOUGLAS
60226	F E	È S		.0445	3.07	3.07	0.00		LAKE TAHOE	DOUGLAS
60320	т ( Д (	3 8	COGAN CALEN CALC.	.0445	6.14	6.14	0.00		LAKE TAHOE	DOUGLAS
60321	THY S	§ ?	COSMIN CALLEN CARD.	0.004	3.00	3,00	3.00			
60403	OCSOL CLC	3 8	TAHOE PARADISE COVE INVESTMENT, INC.	.025	2.00	2.00	1.11		LAKE TAHOE	CARSON
90/09	r n	3			00 0	80 a	000		UNDERGROUND	DOUGLAS
60707	PER			•	6.03	•	12.71		LAKE TAHOE	DOUGLAS
60902	15664	8	DOUGLAS COUNTY	<u> </u>	1.7.7		2007		LAKE TAHOE	DOUGLAS
60903	15665	OM	DOUGLAS COUNTY	19	12.28	12.28	12.60			

APP. NO	STATUS	USE	OWNER NAME	RATE	AFA	YTUO	USE UNITS/ ACRES	SOURCE	COUNTY
64275	16987	COM	USFS LTBMU	.115	19,09	19.09	19.09	LAKE TAHOE	DOUGLAS
64276	16988	COM	USFS LTBMU	.055	9.13	9.13	9.13	LAKE TAHOE	DOUGLAS
64277	16989	CO	USFS LTBMU	33	54.78	27.04	9.59	LAKE TAHOE	DOUGLAS
64298	PER	MCN	INCLINE VILLAGE G. I. D.		3.36	3.36	0.00	LAKE TAHOE	WASHOE
64655	PER	REC	HOROWITZ, JOEL JAY & ANN A.		14.37	14.37	14.37	MOFAUL CREEK	DOUGLAS
64826	PER	MOO	ROBERT M. LEE TRUST	0.0047	2.00	2.00	2.00	LAKE TAHOE	DOUGLAS
64836	PER	MON	ROUND HILL G. I. D.	0.22	28.00	28.00	00.00	LAKE TAHOE	DOUGLAS
64839	PER	MCN	INCLINE VILLAGE G. I. D.	0.026	11.00	11.00	0.00	LAKE TAHOE	WASHOE
64854	16954	Ø	THE ELK TRUST		2.20	2.20	0.00	LAKE TAHOE	DOUGLAS
65751	16376	IRR	LEMELSON, DOROTHY	20.	4.47	4.47	4.80	SECOND CREEK	WASHOE
66122	PER	MUN	INCLINE VILLAGE G. I. D.	0.141	47.08	47.08	0.00	LAKE TAHOE	WASHOE
66137	17259	Ø	LEDBETTER, KIRK & DEBRA	0.0028	2.00	2.00	2.03	LAKE TAHOE	DOUGLAS
66195	PER	Ö	KINGSBURY G.I.D.	8ć	43.70	0.00	0.00	UNDERGRÖUND	DOUGLAS
66242	16638	O	DOUGLAS COUNTY	.232	4.48	4.48	4.48	LAKE TAHOE	DOUGLAS
66243	PER	Š	DOUGLAS COUNTY	.1844	8.36	8.36	8.36	LAKE TAHOE	DOUGLAS
66244	16639	Ø	DOUGLAS COUNTY	.0658	6.20	6.20	6.20	LAKE TAHOE	DOUGLAS
66245	16640	Ö	DOUGLAS COUNTY	6500	95.0	0.56	99:0	LAKE TAHOË	DOUGLAS
66246	16641	ð	DOUGLAS COUNTY	6500	95.0	0.56	0.56	LAKE TAHOE	DOUGLAS
66247	16642	Ø	DOUGLAS COUNTY	6500.	0.56	0.56	0.56	LAKE TAHOE	DOUGLAS
66248	16643	Ö	DOUGLAS COUNTY	.0059	0.56	0.56	0.56	LAKE TAHOE	DOUGLAS
66249	16644	Ø	DOUGLAS COUNTY	6500.	0.56	95.0	0.56	LAKE TAHOË	DOUGLAS
66250	16865	Ö	DOUGLAS COUNTY	2.0	25.12	25.12	96'6	LAKE TAHOE	DOUGLAS
86299	17352	¥	DOUGLAS COUNTY	.163	25.12	0.00	0.00	LAKE TAHOE	DOUGLAS
66432	17282	₩ Ö	DOUGLAS COUNTY	.0106	4.50	4.50	0.00	LAKE TAHOE	DOUGLAS
66433	17283	Ø	DOUGLAS COUNTY	.00781	3.30	3.30	0.00	LAKE TAHOE	DOUGLAS
66434	17284	Ö	DOUGLAS COUNTY	0.0008	0.20	0.20	0.00	LAKE TAHOE	DOUGLAS
66870	PER	DOM	LEDBETTER MARITAL TRUST	0.005	2.00	2.00	3.62	LAKE TAHOE	DOUGLAS
66922	PER	MON	INCLINE VILLAGE G. I. D.	0.016	6.98	86.9	0.00	LAKE TAHOE	WASHOE
67026	17313	M O	DOUGLAS COUNTY	0.0845	26.32	26.32	13.64	LAKE TAHOË	DOUGLAS
67317	16456	Ø	MASTROV FAMILY LIVING TRUST		2.24	2.24	2.24	LAKE TAHOE	DOUGLAS
68876	PER	MUN	ROUND HILL G. 1. D.	90.0	12.00	12.00	0.00	LAKE TAHOE	DOUGLAS
68940	17103	INSTR	N USFS	7900.	4.85	4.85	0.00	UN NAMED SPRINGS AND TRIBUTARIES	WASHOE
68941	17104	INSTR	NSFS COSES	.25	181.00	181.00	0.00	MARLETTE CREEK AND NORTH FORK SPRINGS	WASHOE
68942	17105	INSTR	NSFS	:25	181.00	181.00	0.00	MARLETTE CREEK AND NORTH FORK SPRINGS	WASHOE
68943	17106	INSTR	\ USFS	.25	181.00	181.00	0.00	MARLETTE CREEK AND	WASHOE
69108	PER	M	LOGAN CREEK ESTATES G.I.D.	0.009	1.50	1.50	0.00	LAKE TAHOE	WASHOE
20009	PER	MUN	INCLINE VILLAGE G. I. D.	0.012	2.00	2.00	0.00	LAKE TAHOË	WASHOE
70263	16805	Ö	THUNDERBIRD LODGE PRESERVATION SOCIETY	0.0083	5.76	5.76	1.56	LAKE TAHOE	WASHOE

T T	Š	MCCALL, GEORGE AND CAROLE	0.0668	1.12	1.12	0.61	2 HOMES	LAKE TAHOE	DOUGLAS
	MO O	ROBERT M. LEE TRUST	0.012	1.00	1,00	13.35		LAKE TAHOE	DOUGLAS
	₩ O	MF) INVESTOR WEST, LLC	0.012	1.00	1.00	0.81	1 HOME	LAKE TAHOE	DOUGLAS
	₩.	LAWRENCE R, RUVO LIVING TRUST	0.2368	78.78	56.71	5.89	23.199 AC	NORTH LOGAN CREEK	DOUGLAS
	쫎	LAWRENCE R. RUVO LIVING TRUST	0.0664	22.07	22.07	0.00	23.199 AC	GLENBROOK CREEK	DOUGLAS
	꼾	LAWRENCE R. RUVO LIVING TRUST	0.042	14.01	14.01	0.00	23.199 AC	GLENBROOK CREEK	DOUGLAS
	₽	LOGAN CREEK G.I.D.	0.012	1.00	1.00	0.44		LAKE TAHOE	DOUGLAS
	DOM	MFI INVESTOR WEST, LLC	0.0334	0.56	0.56	0.00	1 HOME	LAKE TAHOE	DOUGLAS
	Φ	SHOEN, PAUL	0.012	1.00	1.00	0.00		LAKE TAHOE	DOUGLAS
	₩ Ö	QUIET WATERS LLC/HEKMAT, KAMBIZ & MALIAZ	900.0	1.00	1.00	1.00		LAKE TAHOE	WASHOE
	Ø	DOUGLAS COUNTY	0.0511	15.92	15.92	0.00		LAKE TAHOE	DOUGLAS
	Š	PASCOTTO, LINDA H.	0.008	1.12	1.12	1.00	2 HOMES	LAKE TAHOE	DOUGLAS
	RR	SIERRA SUNSET, LLC	0.0102	4.04	0.00	0.00	1.01 AC	MCFAUL CREEK SPRINGS	DOUGLAS
	꼾	SIERRA SUNSET, LLC	0.02	4.04	0.00	00.0	1.01 AC	MCFAUL CREEK	DOUGLAS
	RR	SIERRA SUNSET, LLC	0.001	0.74	0.00	0.00	1.01 AC	SOUTH MCFAUL CREEK	DOUGLAS
	R R	SIERRA SUNSET, LLC	0.02	4.04	0.00	0.00	1.01 AC	MCFAUL CREEK	DOUGLAS
	꿆	SIERRA SUNSET, LLC	0	3.00	0.00	0.00	1.01 AC	MCFAUL CREEK	DOUGLAS
	RR	SIERRA SUNSET, LLC	0.0133	4.04	4.04	2.00	1.01 AC	MCFAUL CREEK	DOUGLAS
	₹	GLENBROOK WATER COOPERATIVE	9000	1.00	1.00	0.00		LAKE TAHOE	DOUGLAS
	Ø	GLENBROOK WATER COOPERATIVE	0.012	1.00	1.00	00:00		LAKE TAHOE	DOUGLAS
	DOM	FINNEY, JOHN AND JEANETTE K.	0.04	0.56	0.56	00.00	1 HOME	LAKE TAHOE	WASHOE
	INSTR	USFS	0.27	65.76	65.76	0.00		ZEPHYR COVE CREEK	DOUGLAS
	INSTR	USFS	0.27	65.76	0.00	00'0		NORTH ZEPHYR COVE	DOUGLAS
	Ø	LANDS END, LLC	0.012	1.00	1.00	1.45		CREEK LAKE TAHOE	DOUGLAS
	Ö	GLENBROOK WATER COOPERATIVE	900.0	1.00	1.00	0.00		LAKE TAHOE	DOUGLAS
	Ö	HEIZER, BUCK, MAYNOR, VAN CLEAVE	0.07	3.36	3.36	0.15	6 HOMES	LAKE TAHOE	DOUGLAS
	MUN	INCLINE VILLAGE G. I. D.	0.0105	1.83	1.83	0.00		LAKE TAHOE	WASHOE
	MUN	<del>-</del> -	0.125	90.50	90.50	0.00		LAKE TAHOE	WASHOE
	MUN	INCLINE VILLAGE G. I. D.	0.02	2.00	2.00	0.00		LAKE TAHOE	WASHOE
	Ö.	DOUGLAS COUNTY	0.00	0.56	0.56	0.00	1 HOME	LAKE TAHOE	DOUGLAS
	ĕ	PHAT PADS INC.	0.30	8.56	8.56	0.00		LAKE TAHOE	DOUGLAS
	MON	CANPARTNERS REALTY HOLDING CO., IV CALMENA I C	0.04	14.16	14.16	0.00		LAKE TAHOE	WASHOE
	MCN	CANARTHERS REALTY HOLDING CO., IV CAL.	0.02	7.67	7.67	0.00		LAKE TAHOE	WASHOE
	ΘM	NEVALLO QUIET WATERS LLC	0.00	1.00	1.00	0.00	1 HOME	LAKE TAHOE	WASHOF
	꿆	SIERRA SUNSET, LLC	0.3660	72.40	0.00	0.00		MCFAUL CREEK	DOLIGI AS
	꼾	SIERRA SUNSET, LLC	0.0183	13.22	0.00	0.00		SOUTH MCFAUL CREEK	DOLIGI AS
-	쫎	SIERRA SUNSET, LLC	0.2387	72.40	72.40	0.00		MCFAUL CREEK	DOUGL 4S
-	쫎	SIERRA SUNSET, LLC	0.1826	72.40	0.00	00:0	18.1 AC	MCFAUL CREEK SPRINGS	DOUGLAS
	꿆	SIERRA SUNSET, LLC	0.3660	72.40	0.00	0.0		MCFAUL CREEK	DOUGLAS

APP. NO	STATUS	NSE	APP. NO STATUS USE OWNER NAME	RATE	AFA	AFA DUTY	USE	USE UNITS/ ACRES SOURCE	a Care Care	À E
76382	PER	IRR	SIERRA SUNSET, LLC	0.0742	53.72	000	0.00		MCEALL CREEK	- Figure 1
26669	PER	Ø	EPISCOPAL DIOCES OF NEVADA	0.0313	13.20	13.20	000		AKE TAMOE	SOUGHAS POUGHAS
77554	PER	MON	INCLINE VILLAGE G. I. D.	0.02	0.56	0.56	000		AKE TAHOE	SASSES TOTAL
77555	PER	MUN	INCLINE VILLAGE G. I. D.	0.012	1.00	1.00	000		AKE TAMOE	E CLASS
77556	PER	MUN	INCLINE VILLAGE G. I. D.	0.04	0.56	0.56	00.0		J AKE TAHOE	WASHOE
77982	PER	Ø	UNITED STATES FOREST SERVICE	0.055	2.50	2.50	0.00		UNDERGROUND	MASTICE POLICE AS
78136	PER	MCN	INCLINE VILLAGE G. I. D.	0.025	1.613	1.613	0.00		LAKE TAHOE	WASHOF
78243	PER	ŏ	BEKKER, ALEKSANDR	0.003	0.338	0.338	0.00		LAKE TAHOF	DOLIGH AS
78583	PER	NON	INCLINE VILLAGE G. I. D.	0.04	0.56	0.56	0:00		LAKE TAHOE	WASHOE
78584	PER	N N	INCLINE VILLAGE G. I. D.	0.04	0.56	0.56	0.0		I AKE TAHOE	MARHOE
79014	PER	MUN	INCLINE VILLAGE G. I. D.	1.0	3.36	3.36	0.00		UNDERGROUND	WASHOE
79711	PER	MQ Q	PITTMAN PROPERTIES, LLC	0.01	0.56	0.56	0.56	1 HOME	LAKE TAHOE	DOUGLAS
80359	PER	Š	EDGEWOOD WATER COMPANY	2.0	722.11	722.11	173.90		LAKE TAHOE	DOUGLAS
80360	PER	Ø	EDGEWOOD WATER COMPANY	2.0	722.11	0.00	0.00		LAPHAM CREEK	DOUGLAS

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